





Department of Education

GOVERNMENT DOCUMENTS

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MassEd.Net

Frequently Asked Questions

May, 1999



Massachusetts Department of Education address 350 Main Street, Malden, MA 02148 telephone 781-388-3300 internet www.doe.mass.edu



Massachusetts Department of Education

This document was prepared by the Massachusetts Department of Education Dr. David P. Driscoll, Commissioner of Education

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350 Main Street, Malden, Massachusetts 02148-5023 #781-388-3300

Internet address: www.doe.mass.edu



The Commonwealth of Massachusetts Department of Education

350 Main Street, Malden Massachusetts 02148

May 11, 1999

Dear Educator:

The Department of Education has three goals for educational technology: to provide improved learning opportunities for students, to provide powerful new tools to enhance the professional capabilities of teachers, and to increase the efficiency and effectiveness of our administrative systems. MassEd.Net was created support those goals. Used effectively, I believe that the Internet is a powerful tool for teachers' professional growth and the education of our children.

The explosion of email and the World Wide Web encouraged the Department to provide teachers with something they couldn't buy on the market—an Internet access service that combined "best-of-class" service, an education focus, and bargain-basement price. We wanted to reach those educators who had either not yet found a reason to "get on-line" or whose needs weren't being met by existing services.

Currently, more than 24,000 Massachusetts educators have MassEd.Net accounts. We are pleased with the great outpouring of interest in the state-subsidized Internet accounts for educators.

MassEd.Net was created exclusively for Massachusetts' K-12 public school educators. It offers unlimited, toll-free access to the Internet, from anywhere in Massachusetts, for a flat annual fee of \$25.00 (with no additional usage charges). MassEd.Net accounts provide unlimited access, e-mail, World Wide Web page capability, news groups and other Internet services.

The system's Internet access and 24-hour-a-day, seven-days-a-week, toll-free technical support is provided by JavaNet, an RCN Company, which is one of New England's fastest growing Internet Service Providers. This level of technical support is offered to enable teachers to take advantage of the world of information available on the Internet, no matter where they are on the "technology learning curve."

The Department of Education is bringing MassEd.Net to you. Knowing that there will be questions about the service, we have prepared this list of Frequently Asked Questions (FAQ) for MassEd.Net. The information contained in this guide is also contained on the MassEd.Net website:

http://www.massed.net/support/faq/index.htm.

For additional information, please feel free to call the Department of Education Technology Group at (877) K12-TECH.

Thank you for your interest in MassEd.Net. We hope you will agree with us that this network supports education in many valuable ways.

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David P. Driscoll

Commissioner of Education



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Why was MassEd.Net created?

State education leaders and government officials believe public K-12 education will be strengthened when more educators use the Internet. Subscribers to MassEd.Net will be able to access online teaching and professional development materials as well as communicate with their peers.

Who is eligible to get a MassEd.Net account?

To be eligible, educators must be actively employed by a *public* K-12 school district and have an instructional role, or serve as business officer or nutrition director, or be an elected or appointed member of the school committee. The basic eligibility test is: (a) Are they a fulltime, paid employee or serve on the School Committee? (b) Do they have an instructional role? If the answer is yes to both, they qualify.

Retirees, volunteers, part-time staff, members of school councils, and students are *not eligible* to receive the state-subsidized MassEd.Net accounts.

What will my MassEd.Net account enable me to do?

You can send and receive e-mail, join e-mail lists, visit the World Wide Web, read and post to newsgroups, transfer files and software, and do everything else that is offered by other Internet Service Providers.

What will my MassEd.Net account cost?

MassEd.Net accounts cost subscribers \$25.00 until September 30, 1999. After that, educators (or their school districts) will be able to renew the accounts for \$25/year, substantially below the average retail price for unlimited Internet service of \$240 per year.

Is MassEd.Net the right Internet service for me?

MassEd.Net was designed with the needs of educators in mind. It's flexible because you can use it from home or from school. You can choose a personal e-mail address that you'll never have to change. Plus, you'll receive up to 2 MB of server space for your own web site. MassEd.Net uses 3Com/US Robotics x2 modems exclusively. That means you get a 56K capable connection 100% of the time - not a busy signal. Most importantly, you'll have access to MassEd.Net's high quality technical support, 24 hours a day, seven days a week, 365 days a year.

I already have an Internet Service Provider. Should I also get a MassEd.Net account?

Massachusetts educators can continue to use any Internet service they prefer. However, MassEd.Net is the only Internet program supported by the Department of Education and subsidized by the Commonwealth. Educators who currently subscribe to a different service may wish to try MassEd.Net, as it will only cost them \$25 per year, which is a substantial savings over the cost of most commercial Internet Service Providers.

How do I get a MassEd.Net account?

If you meet the eligibility criteria and contribute to the Massachusetts or Boston Teachers' Retirement System (*not* a local, county or the state retirement system), you should have already been assigned a unique registration code needed to activate a MassEd.Net account.

An initial mailing of 80,000 offer letters, and a follow-up mailing of 70,000 MassEd CD-ROMs, have been sent to all active members of either the Massachusetts Teachers' Retirement System or the Boston Teachers' Retirement System.

If you have not received direct notice of your eligibility and you feel that you should be eligible, ask your School District Technology Director to call the DOE call center at (781) 388-3300 x526 to find out whether you have a registration code or not.

I meet the MassEd.Net eligibility requirements, but have never been issued a unique registration code, what should I do?

You need to have your school district superintendent write a letter on your behalf, confirming your eligibility to receive a MassEd.Net account.

- 1) Letters must meet all of the following criteria to be accepted:
- 2) Letters must be on official School Department letterhead.
- 3) Letters must be signed by the Superintendent.
- 4) Letters must contain all of the following information for each educator's name which is submitted:
 - first name
 - last name
 - home mailing address
 - home city, state and zip code
 - home phone number
 - social security number
 - position held in school department and
 - school building in which you work
- 5) Letters adding School Committee members must denote whether they are elected or appointed.
- 6) Letters adding School Committee members must give the date that each member's term expires.

Where do Superintendents send letters?

MassEd.Net c/o Department of Education 350 Main Street Malden, MA 02148

Because of the expected volume, letters *must* be mailed; faxes, phone calls and email cannot be accepted.

I lost my MassEd.Net registration code. What do I do?

You should call the DOE Technology Call Center at (781) 388-3300 x526.

Where can I get a copy of the MassEd.Net Software?

If you need the MassEd.Net software, use the MassEd.Net CD-ROM mailed to you or another teacher (all the CDs have the same software). Or, ask your district Technology Director to lend you a "loaner" copy of the MassEd.Net software; we sent copies to all the Technology Directors in the state, so they would be available to lend to school district staff. Or check to see if your school library has a copy in its collection. If your Technology Directors need additional "loaner" copies, please ask him or her to contact the DOE call-center. We have a limited number of CD's remaining. We will *not* be mailing 3.5" floppy "loaner" diskettes, but if you need that format, the software can be downloaded from the MassEd.Net website.

What if I need the MassEd.Net Software on 3.5" diskettes?

We no longer provide Massed.Net software on 3.5" diskettes. If you have a computer without a CD drive, the software can be downloaded from the MassEd.Net website http://www.MassEd.Net/download_old/floppy/download.htm. You may want to ask your school district's Technology Director to help with this process. Many Tech Directors already have copies of the software in the 3.5" format.

What's the fastest way to register for MassEd.Net?

Once you receive your unique registration code, you can to register in either of two ways:

- 1. Visit our web site at www.MassEd.Net and click on [registration] and follow the instructions.
- 2. Or use the MassEd.Net CD-ROM mailed to you or another teacher (they are all the same).

What will my email address be?

Email addresses are the account name, followed by @MassEd.Net. For instance, if Jane Doe uses "jdoe" as an account name, her email address would be jdoe@MassEd.Net. The account name can be from two to eight characters long. We recommend that educators choose an account name that other people can easily remember (often people use some variation of their own name).

Will my MassEd.Net email address ever change?

NO! The Commonwealth of Massachusetts owns this addressing scheme, so educators' email addresses will stay the same as long as they qualify for a MassEd.Net account.

What is the process to report MassEd.Net problems?

Realizing that there will inevitably be problems with MassEd.Net service, we ask that you make any complaints in writing. We would prefer to receive them as email, so we can respond to them more quickly. Please send such emails to supportma@gnaps.com, support@MassEd.Net and send a copy to cto@doe.mass.edu or tiacobucci@state.ma.us. Please be sure to put "MassEd.Net" in the subject field.

Where can I learn more about MassEd.Net, why it was created, how it was created and who uses it?

You can learn more about MassEd.Net by visiting our annual report website at http://www.doe.mass.edu/edtech/broad/edtechupdate/mass_ednet_report.html.

What's the process for renewing a MassEd.Net account?

As of December 1, 1998, all MassEd.Net subscribers who had not yet renewed for 1999 had their accounts suspended. Suspended accounts will remain active, but will only be capable of visiting the MassEd online payment page. Once payment information is received the account will be fully reactivated and the user will be able to download any mail received by the server during the suspend mode. Beginning in August of 1999, educators will have the opportunity to renew their accounts on-line.

The renewal process takes about two minutes to complete.

- 1) Go to the renewal website http://rereg.MassEd.Net
- 2) Enter your login name and password.
- 3) Follow the instructions and renew your account.
- 4) Make sure to select your correct school district.

Renewed accounts will remain active through September 30, 1999. If you have any technical difficulties with the online renewal process, please call (888) 462-7733 for assistance.

What is MassLists?

MassList is the newest special offering from MassEd.Net. MassLists is our Listserv, allowing MassEd.Net subscribers to create or join email lists of other MassEd.Net subscribers. If you would like to create a list by individual school district, multiple school district or statewide, it is possible. For instance, MassLists will make it possible for Technology Directors to communicate with each other statewide, or for a Superintendent to communicate to only their staff.

What is Digital Digest?

Digital Digest is a weekly email broadcast sent to MassEd.Net subscribers. It is an annotated list of resources and information related to education and/or technology in Massachusetts and across the country. Resources include websites, software, books, television programs, and articles

How do I get a personalized website through MassEd.Net?

Registered users of MassEd.Net are eligible for a free 2MB of webspace. You can use this space to create your own web page and share information with students, friends and family all over the world. All we need to set up your account is your username and password. Visit the personal webspace registration website at http://www.MassEd.Net/support/web_submit.htm to signup for your free webspace.

I have an older browser. How can I upgrade it?

Microsoft's Internet Explorer version 4.0 has been distributed on the MassEd.Net CD-ROM. However, MassEd.Net supports any browser for the PC or MAC later than version 3.5. If you wish to download the latest browsers, then visit specific the manufacturer's website and download the newer version. Both Netscape and Microsoft's browsers can downloaded for free.

Microsoft Internet Explorer 5.0 and earlier versions may be downloaded from the following website: http://www.microsoft.com/windows/ie/download/windows.htm.

What equipment is needed to use a MassEd.Net account?

Users must have a personal computer, a modem (14.4 KB or faster), a telephone line and the MassEd.Net software. The computer must have a 3.5" floppy or a CD-ROM and meet or exceed the following standards:

Minimum system requirements for MassEd.Net: PC 486 or later

Windows 95 operating system, requires 16 MB RAM and 100 MB of disk space for full installation (56 MB for browser only)

Windows NT operating system, requires 24 MB RAM and 100 MB of disk space for full installation (56 MB for browser only)

Windows 3.1 operating system, requires 8 MB RAM and 12 MB of disk space for full installation (7 MB for browser only)

Macintosh Power PC

MacOS 7.1 and above, requires 12 MB RAM and 30 MB of disk space for full installation (10 MB for browser only)

Sometimes when I dial MassEd.Net, I have difficulty connecting. What should I do?

1) Check to make sure that you calling a local access number that ends with the digits 6277. The dedicated MassEd.Net numbers all have 6277 as the last four digits in the phone number (e.g., 617-507-6277). For the complete list of MassEd.Net local access numbers, go to the http://download.MassEd.Net/pops/massed.asp website. To select the MassEd.Net number for a specific community, go to the http://phone.MassEd.Net/massed_pops.jhtml website.

If you do not know how to change your dial-up access number, go to the http://www.MassEd.Net/support/faq/index2.htm website and select either Macintosh or PC. Then select Dialer Setup if you use a Macintosh, or select Dialup Networking if you use a PC.

2) Try calling the MassEd.Net access number from your telephone rather than the computer. Do you hear a rapid busy signal or a message "all circuits are busy"? The rapid busy and "all circuits are busy" message mean there is a capacity problem with Bell Atlantic's network. These problems can only be resolved by Bell Atlantic, and should be reported to Bell Atlantic repair service at (your area code) 555-1515.

Do you hear a "normal" busy signal? A normal busy signal means the problem is probably with MassEd.Net's telecommunications system. Please tell us about these instances, so that we can get GlobalNaps to address the problems.

What are the MassEd.Net settings for email, news etc?

Incoming (POP) Mail Server: mail.MassEd.Net
Outgoing (SMTP) Mail Server: mail.MassEd.Net
Newsgroups Server: news.MassEd.Net

Host Name: MassEd.Net
Primary DNS: 209.196.192.1
Secondary DNS: 209.196.192.2

IP Address: Dynamically assigned by server

How do I check my MassEd.Net email from school?

You can configure any POP3 email client to send and receive MassEd.Net email from a school based Local Area Network (LAN). However, in order to protect our subscribers from being spammed with junk email, we have had to restrict access to our email system; only MassEd subscribers and approved school district LANs have authorized access to the system. If your district purchases its Internet access from Merrimack Education Center (MEC), you do not need to request specific IP relay access as we have already opened our system to all of MEC's IP address range.

If your school-based LAN purchases Internet access from a vendor other than MEC, we can configure our email filter to allow email access from the LAN. To do this, we need the following information from the district Technology Director:

- School District Name
- School District Contact Name
- School District Contact phone Number
- School District Contact Fax Number
- School District Domain Name
- School District IP Address Range

We do not process individual requests to reset our relay filter; your request must come from the district Technology Director and be for the entire district. Technology Directors should email the information to cto@doe.mass.edu.

Once your district has provided the correct information, you may configure any POP3 mail client to check your MassEd.Net mail.

What Information should I provide when reporting busy signals to MassEd.Net?

- 1. Telephone number you are calling from, including area code (e.g., 617-456-7890)
- 2. Telephone number(s) you are calling to connect to MassEd.Net, including area code (e.g., 617-507-6277)
- 3. Day of week when problem occurred
- 4. Time of day when problem occurred
- 5. Frequency of problem (e.g. every time you attempt to connect, 1 in 3 times)

Please email this information to GlobalNaps at suportma@gnaps.com and copy MA DOE at: tiacobucci@state.ma.us.

MassEd.Net supports speeds of 56Kbps, but I connect at lower speeds. Why? Does your modem support 56KBPS connect speeds? If so, then you first need to check with your modem manufacturer to make sure that you have the latest software patches for your modem. Most modem manufacturers software patches can be downloaded off the web for free.

If your modem supports 56K speeds, and you have downloaded the latest software for your modem and have installed it, and you still connect at lower speeds, you should call Bell Atlantic repair service at (your area code) 555-1515 and ask them to test your line.

Finally, you can visit the following website to learn how to run your own tests of your phone line and modem: http://www.3com.com/56k/need4_56k/linetest.html.

MassEd.Net local access phone numbers for educators who live out-of-state

The Department of Education is committed to providing local dial-up access to the Internet through MassEd.Net to all those K-12 public school educators who live within the geographic boundaries of Massachusetts. The Department is working to expand access for those who live outside the Commonwealth, but cannot commit to provide the same guaranteed level of service outside of the geographic boundaries of Massachusetts.

Currently, of the more than 80,000 educators eligible for MassEd.net Accounts, approximately 1,000 live in New Hampshire, 1,000 live in Rhode Island, 300 live in Connecticut, 80 live in Maine, 80 live in Vermont and 60 live in New York.

These educators who live out-of-state can access the system from their school or office within the Commonwealth without paying long-distance charges. Also, many subscribers who live in border communities have toll-free access to MassEd.Net by making a local call to a Massachusetts town. Other educators have changed their home calling plans to mitigate any toll calls, and others use their accounts from work to when browsing the Internet and use their accounts only for email while at home. Those non-residents who use their accounts only for email at home work off-line when reading and writing email, and only pay a toll-call for the short time it takes to send and receive email.

The Department looked at the possibility of providing an 800 number for those living out-of-state. The cost to provide such a service would be so great that the Department would be forced to either increase the amount that all educators paid for their accounts or limit the number of educators who could get an account.

However, the Department has been working with the MassEd.Net telecommunications service provider, GlobalNaps, to add local access numbers in New Hampshire, Maine, New York, Connecticut, Vermont and Rhode Island. GlobalNaps is working with the various telecommunications regulatory agencies in these states. Upon approval by those regulatory agencies, GlobalNaps will provide the Department of Education with local access numbers. At that time, the Department will contact every eligible educator living out-of-state by mail.

Here are the best estimates of local number availability we can give you. Please remember that these are only estimates, as GlobalNaps goes through the regulator y process in the various states:

Massachusetts - available now.

New Hampshire – available now.

Rhode Island - MassEd.Net local access estimated availability 6/1.

Maine – no estimate at this time.

New York – we could provide 212 area code access now if demand required it, the rest of the state no estimate at this time.

Connecticut – due to the regulatory climate in Connecticut we have no way to estimate when we might be able to provide local access numbers.

Vermont – no estimate at this time.

For more information regarding what numbers you dial to make a local call to connect to MassEd.Net, from within Massachusetts, visit the http://phone.massed.net/massed.pops.jhtml website.

What is the MassEd.Net Acceptable use policy?

Purpose: The MassEd.Net Internet service is provided by the Commonwealth of Massachusetts and its vendors ("Service Provider") to support the professional educational activities of Massachusetts educators. Access is a privilege, not a right, which is limited to those who comply with this acceptable use policy.

Notice: Transmissions or use of electronic resources shall not be considered confidential and may be monitored to ensure acceptable use.

Responsibility: This service is intended for use solely by the educator to whom it is assigned, and intended only for professional educational activities. You shall be responsible for the usage of your account even if made by another person.

Unacceptable Use: You agree that the following types of use are unacceptable and may result in the termination of service, disciplinary and/or legal action:

Any commercial or illegal activity, including by way of example, bulk e-mail advertising and violation of copyrights.

Damage of property, wherever located, whether tangible such as computers or network equipment or intangible such as data, programs or files.

Disruption of, or interference with, other network users, services, or equipment, including by way of example, i) transmission of virus software, network traffic resulting in denial or degradation of service, unsolicited bulk e-mail ("spam"), or threatening or harassing material, or ii) misrepresentation of identity, or use of language or materials, including images, inappropriate for the educational setting.

Any use that violates applicable law.

Disclaimer: THE Service Provider DISCLAIMS ALL EXPRESS AND IMPLIED WARRANTIES, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Service Provider shall not be liable for any damage that user may suffer arising out of use, or inability to use, the MassEd.Net service. IN NO EVENT WILL Service Provider BE LIABLE FOR ANY OTHER DAMAGES, INCLUDING LOSS OF DATA, OR OTHER SPECIAL, INCIDENTAL, INDIRECT OR CONSEQUENTIAL DAMAGES, ARISING OUT OF OR IN CONNNECTION WITH THE PURCHASE, USE OR PERFORMANCE OF THE MassEd.Net SERVICE.

How do I pay my \$25.00 for MassEd.Net?

Individuals' \$25 payments may be made on-line, through our secure transaction system, using MasterCard, Visa, American Express or Discover. We will not be able to accept any other forms of payment from individuals. Educators may not use cash, checks or other types of credit cards to pay their renewal fees. Individual renewals must be made through the on-line process; this requirement was included in our contract with the Internet Service Provider, in order to keep the subscription price low. Please ask your educators *not* to call either Customer Support or the Department of Education office regarding forms of payment, since they are not able to waive this requirement, and will simply refer the individual back to the on-line renewal process.

Sometimes I receive inappropriate, "spam" or bulk email on my MassEd.Net account. What can I do about it?

Unfortunately, as hard we may try, we cannot completely restrict or prohibit such emails from getting to our users. Though there is no way for spammers to send email to the entire MassEd.Net subscriber list, it is possible for spammers to send email to individual MassEd.Net subscribers. We do not sell, share or otherwise distribute the MassEd.Net usernames to anyone; we also prohibit access to the MassEd.Net distribution lists (i.e. Announcements@MassEd.Net, DOE@MassEd.Net and Ed_Tech@MassEd.Net). We also prohibit users from replying to the distribution lists, to avoid their sending unsolicited emails to the rest of the MassEd.Net subscribers.

What that means is that, if you are receiving spam, the spammers are getting your email address from other sources. The most common ways for spammers to get your email address are from on-line surveys, chat rooms or if you purchase something on-line; spammers often purchase from or trade email addresses with other spammers.

What can we do to prevent spammers from sending you email:

- 1) We could restrict the MassEd.Net service so that, as a MassEd.Net subscriber, you could only send to and receive email from other MassEd.Net subscribers.
- 2) We could restrict the service so that, as a MassEd.Net subscriber, you could only send to and receive email from specific domain names. For instance, we could restrict the system so that we only allow those with a @state.ma.us domain name to send to and receive email from MassEd.Net subscribers.
- 3) We could prohibit specific domain names from sending to or receiving email from MassEd.Net subscribers. For instance, we could restrict the system so that @AOL.com could not send to or receive email from MassEd.Net subscribers.

Clearly, there would be repercussions to any of these options; namely, they would restrict your being able to legitimately communicate with others via the Internet.

Therefore, we ask that, when you receive an inappropriate email from a spammer, you do the following:

- 1) Reply to the sender requesting removal from their list.
- 2) Send a complaint to the spammer's Internet Service Provider (ISP). The email address is usually abuse@ [domain name]; all reputable ISPs provide an abuse complaint service. For instance, if you were to receive an email from someone offering to sell you a diploma, and his email address was forsale@MailAndNews.com, you should send to a complaint to his ISP at abuse@MailAndNews.com.
- 3) Be very judicious as to whom you give your email address to in the future.

If you would like to receive additional information regarding spammers visit the http://www.cs.ruu.nl/wais/html/na-dir/net-abuse-fag/spam-fag.html website.

*Spammers -bulk emailers -email abusers -junk emailer n. Those who send unsolicited bulk email.

Is there any way to check my email without dialing into MassEd.Net?

Yes. If you are using a computer or web enabled TV, and you visit the http://mail2web.com/website and enter the following information, you can send and read MassEd.Net email:

Server Name: mail.massed.net

Username: [your MassEd.Net login name]
Password: [your MassEd.Net password]

Additional MassEd.Net support is available from the following sources

MassEd.Net on-line Registration: http://www.MassEd.Net/download_old/expert.htm Frequently Asked Questions: http://www.MassEd.Net/support/fag/index2.htm

Macintosh Configuration: http://www.MassEd.Net/support/faq/mac_support.htm PC Configuration http://www.MassEd.Net/support/faq/pc_support.htm

MassEd.Net Settings: http://www.MassEd.Net/support/settings.htm

3.5" Diskette Software Download: http://www.MassEd.Net/download_old/floppy/download.htm

MassEd.Net, 7x24 technical support helpline: (888) 462-7733 (for technical questions only).

Macintosh Configuration Pages

Dialer Setup OS 8 PPP FreePPP 2.5v2 ConfigPPP

Network Setup MacTCP

TCP/IP

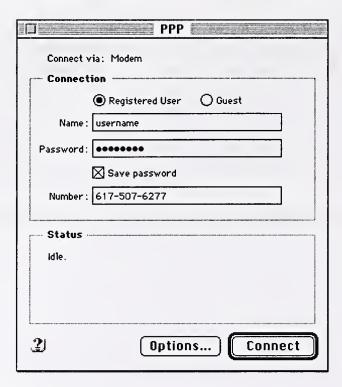
E-mail Setup Netscape Mail MS Internet Mail & News

Constra et Jana Mel

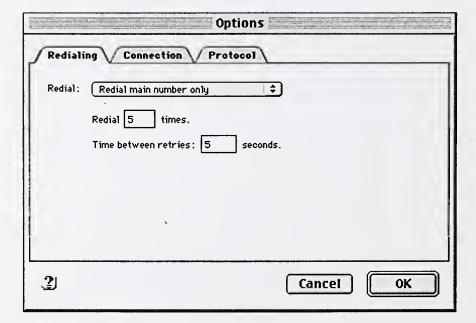
How to Configure and Use Macintosh OS 8 OT/PPP 1.0.1 Dialer

The Macintosh OS 8 Open Transport PPP 1.0.1 Dialer acts as a front end to Open Transport and PPP. It has multiple options like activity log and profiles.

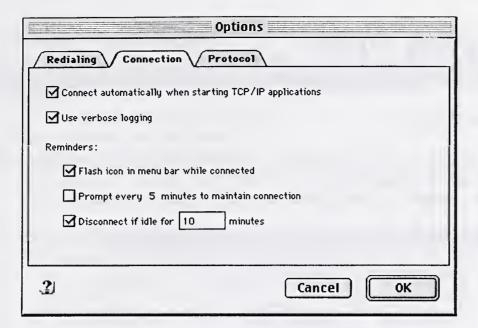
- 1. From the Control Panel select PPP.
- 2. Verify the Name text box has your username
- 3. Verify the Password and Number text boxes.
- 4. Click the Options button.



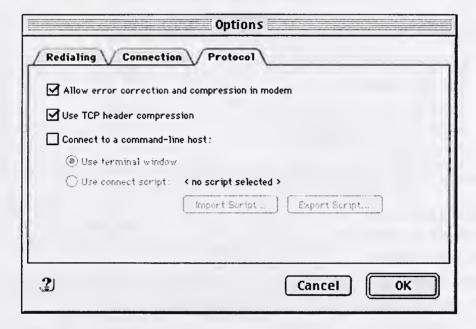
- 5. Select the Redialing tab.
- 6. For the Redial option, select Redial main number only.
- 7. Enter a number in the Redial times field.



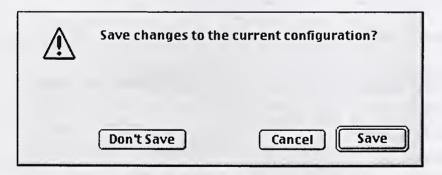
- 8. Select the Connection tab.
- 9. Put a check in Use verbose logging.
- 10. Do not check the Prompt every 5 minutes to maintain connection option.

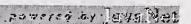


- 11. Select the Protocol tab.
- 12. Put a check in Use TCP header compression.



- 13. Click the **OK** button.
- 14. Click the File Menu and select Quit
- 15. Click Save to save changes.

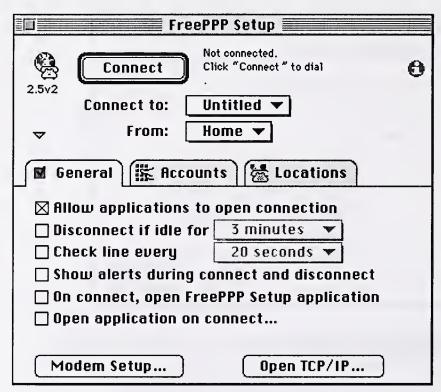




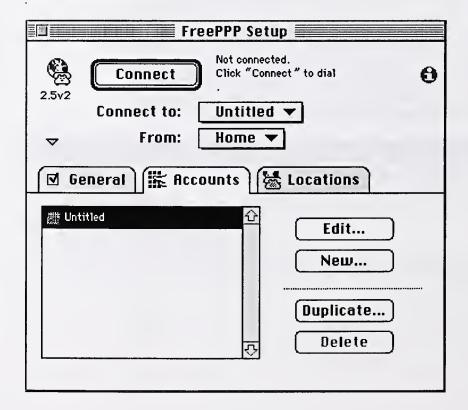
Configure FreePPP 2.5v2

- 1. On the right hand side of the menu bar, click the green telephone icon and select **Open FreePPP Setup**.
- 2. Click the **triangle** in the lower left hand corner to expand the window.

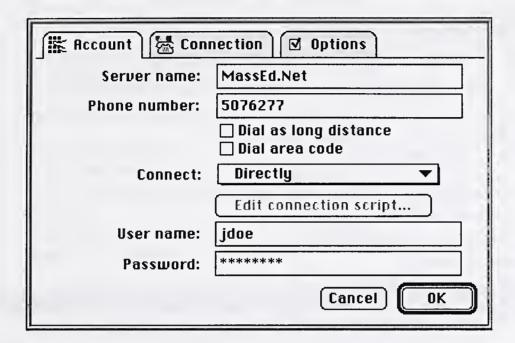




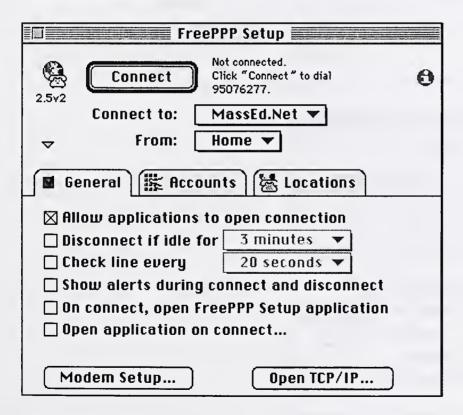
3. Click the Accounts tab.



- 4. For a new PPP Server click New In the Server name field, type MassEd.Net.
- Enter your access number in the Phone Number field (MassEd.Net's Access Numbers.)
- 6. Select or un-select Dial as long distance.
- 7. Select or un-select Dial area code.
- 8. In the Connect area, select Directly.
- 9. In the **User name** field, type your MassEd.Net **username**.
- 10. In the **Password** field, type your login password.



- 11. Click **OK**.
- 12. Click the **General** tab.
- 13. Close the **FreePPP** window.

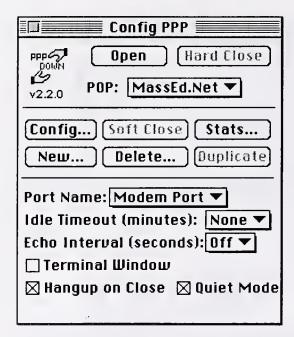


14. Restart your computer.

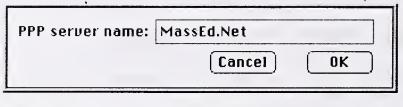
Langley or Jana Hal

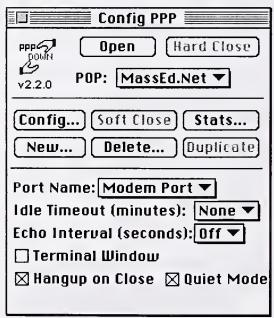
Configure ConfigPPP

- 1. On the menu bar, click the apple icon and select Control Panels.
- 2. Double-click Config PPP.
- 3. For a new PPP Server click New

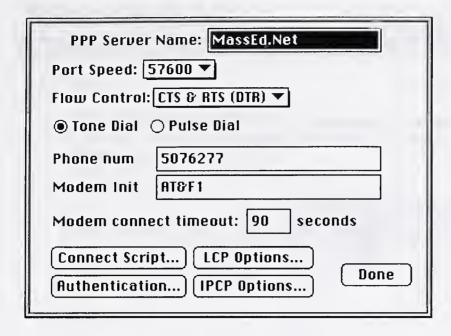


- 4. Type MassEd.Net
- 5. Click OK.





- 6. Click Config.
- 7. Set Port Speed to 57600 if you have a 28.8 or 38400 if you have a 14.4.
- 8. Select Tone Dial.
- 9. Enter your access number in the **Phone Num** field.
- 10. In the Modem Init field, type AT&F1

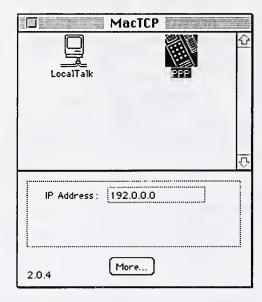


- 11. Click Authentication.
- 12. In the **Auth. ID** field, type your username.
- 13. In the **Password** field, type your login password.
- 14. Click **OK**.
- 15. Click Done.
- 16. Restart your computer.

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How to configure Mac TCP

- 1. On the menu bar, click the apple icon and select Control Panels.
- 2. Double-click the MacTCP Control Panel.
- 3. Select the PPP icon.
- 4. Click More

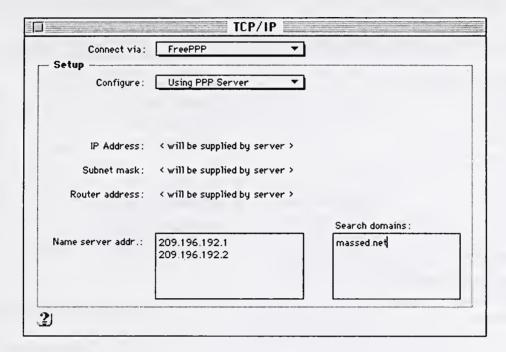


- 5. Set Obtain Address to Server
- 6. Set Class to C
- 7. Under **Domain**, type **massed.net**
- 8. In the box below, massed.net
- 9. Under IP Address, type 209.196.192.1
- 10. On the second line, type 209.196.192.211. Click OK.
- 12. Close MacTCP.
- 13. On the menu bar, click Special and select Restart.

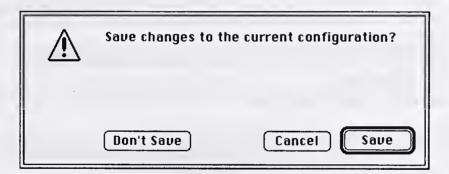
Rowered by Java Het

TCP/IP Setup

- Set Connect Via to FreePPP or PPP which ever you are using
- Set Configure to Using PPP Server
- Set Search domains to massed.net
- In Name server addr type 209.196.192.1 and press enter.
- Type 209.196.192.2



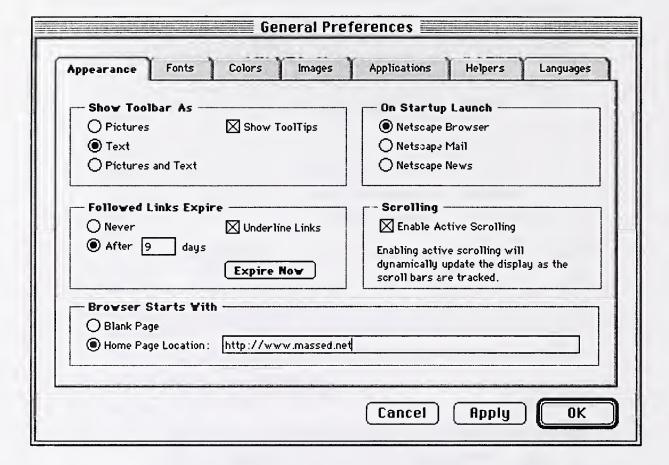
- · Close the window.
- Click Save.



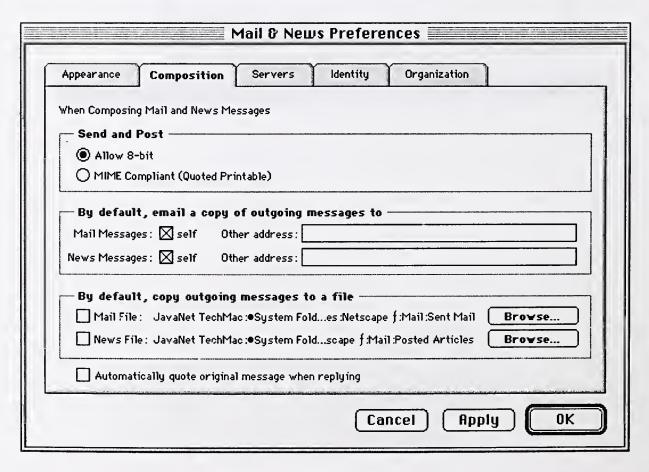
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Setup Netscape Navigator - Mac

- On the menu bar, click Options and select General Preferences.
- Set Home Page Location to http://www.massed.net

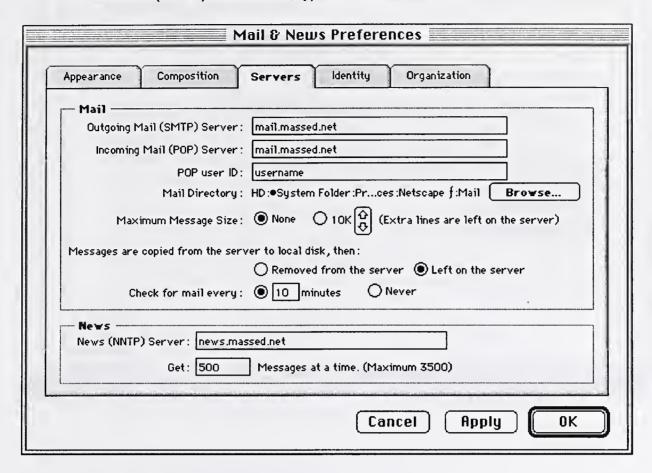


- On the menu bar, click Options and select Mail and News Preferences.
- Click the Composition tab.
- Set Send and Post to MIME Compliant.

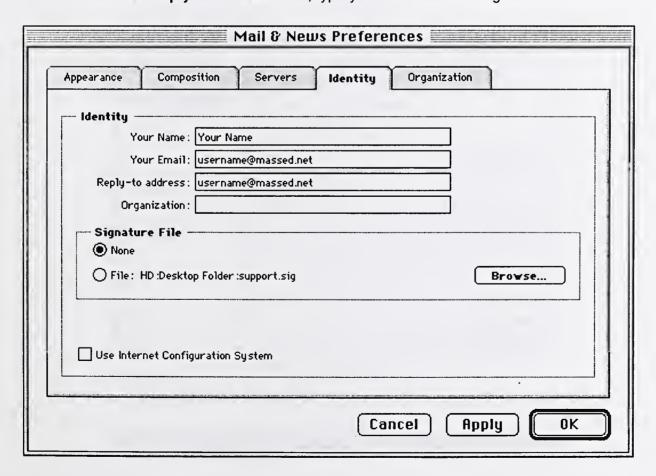


In the Outgoing Mail (SMTP) Server field, type mail.massed.net

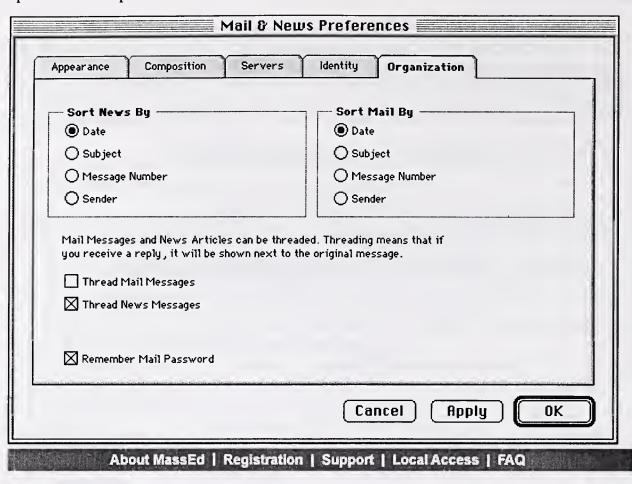
- In the Incoming Mail (POP) Server field, type mail.massed.net
- In the POP3 User ID field, type your username.
- In the News (NNTP) Server field, type news.massed.net



- Click the Identity tab.
- In the Your Name field, type your name.
- In the Your Email field, type your email address.
- In the Your Reply-to Address field, type your email address again.



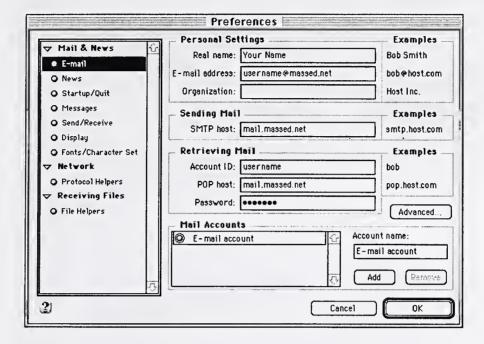
- If you want to have Netscape remember your mail password, click on the Organization tab.
- On the bottom left corner of the window put a check in Remember Mail Password.



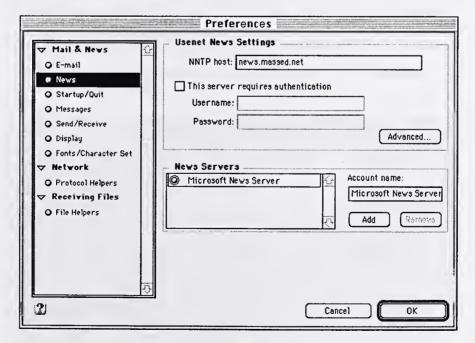


Microsoft Internet Mall & News - Mac

- Double-click the Internet Mall and News 3.0 icon.
- On the menu bar, click Edit and select Preferences
- . Under Mall & News click E-mall.



- In the Real Name field type your name
- In the E-mail address field type username@massed.net
- In the SMTP Host Name field, type mail.massed.net
- In the Account ID type your username
- In the POP host field, type mail.massed.net
- In the POP password field, type your password.
- · Click in the News area.



- In the NNTP host field, type news.massed.net
- Click Add.
- Click OK.

PC Configuration Pages

<u>Dial-up Networking Setup</u> Windows 95

Windows NT 4.0

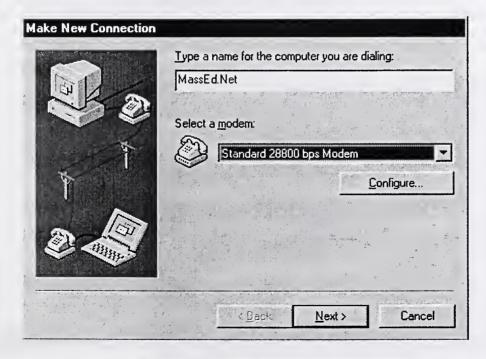
E-mail Setup

Netscape Navigator Mai Netscape Communicator Mail Outlook Mail

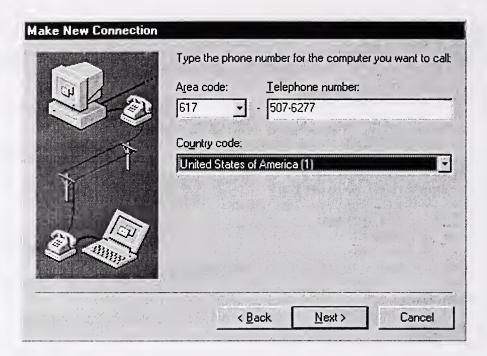
Paneted by Jana Hel

Window 95 Dialup Networking Setup

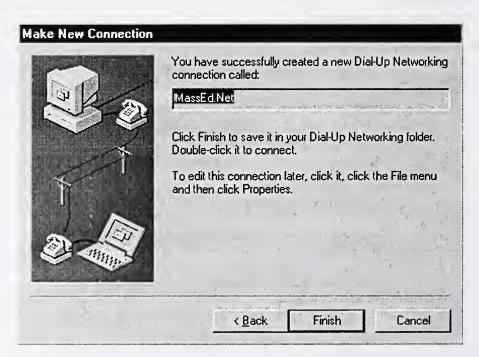
- 1. If you already have Dialup Networking installed skip to step #20
- You are going to need your Windows 95 CD or diskettes, so make sure you have them handy
- 3. Double-click My Computer on your desktop.
- 4. Double-click the Control Panel icon.
- 5. Double-click the Add/Remove Programs icon.
- 6. Click the Windows Setup tab.
- 7. Click the Communications component.
- 8. Click the Details... button.
- 9. Put a check in the box next to Dial-Up Networking
- 10. Click OK.
- 11. Click OK again.
- 12. Windows 95 will prompt you for your installation diskettes or CD.13. Wait for Dial-Up Networking to install.
- 14. When you are told to restart, click OK.
- 15. Click the Start button.
- 16. Click Shut Down.
- 17. Select Restart the computer?
- 18. Click Yes.
- 19. Wait for Windows 95 to restart
- 20. Once Windows has restarted, open your Control Panel and double click on Network
- 21. Click the Dial-Up Adapter Component.
- 22. Click the Properties button.
- 23. Click the Advanced tab.
- 24. Click Use IPX header compression, in the Property field.
- 25. In the Value field, click on the down arrow and select No.
- 26. Click **OK**.
- 27. Click the Identifictation tab.
- 28. In the Computer name field, type your username in lower-case characters
- 29. In the Workgroup field, type WORKGROUP
- 30. Click OK.
- 31. When Windows 95 prompts you to restart the computer, click OK.
- 32. Wait for the computer to restart.
- 33. When you see the login prompt, click OK without entering a password. (This will ensure that you will not be prompted to login to your own computer again.
- 34. Close the Control Panel window.
- 35. Double-click the Dial-Up Networking icon in the My Computer window.
- 36. Double-click the Make New Connection icon.
- 37. Under Type a name for the computer you are dialing type MassEd.Net.
- 38. Click the Configure button.



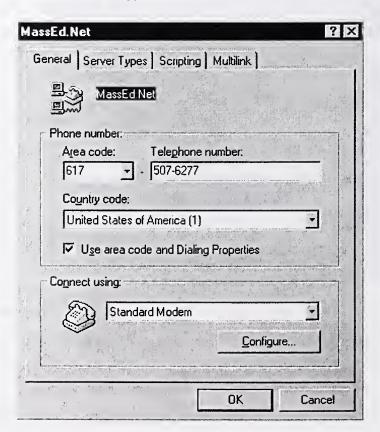
- 39. Check that the Maximum speed setting is correct for your modem (for 14.4 modems use 38400, for 28.8 modems use 57600.)
- 40. Make sure that Only connect at this speed is not checked. Click OK.
- 41. Click the **Next** button.
- Determine which access number (POP) is local for you.
- 43. Type the area code and telephone numbers in the appropraite fields.
- Click Next.



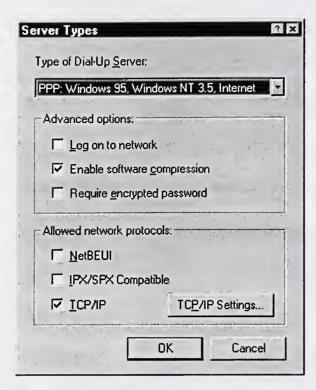
45. Click Finish.



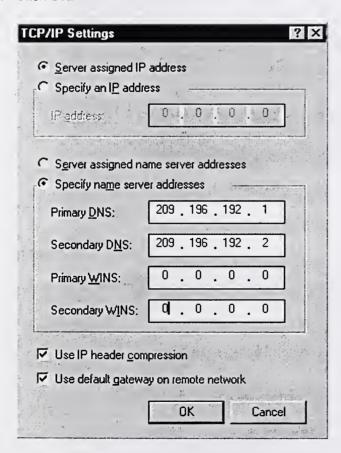
- 46. In the Dial-up Networking window, click the MassEd.Net icon.
- 47. Click File from the menu bar.
- 48. Click Properties.
- 49. Click the Server Type button.



- 50. Uncheck Log on to network.
- 51. Uncheck NetBEUI.
- 52. Uncheck IPX/SPX Compatible.
- 53. Click the TCP/IP Settings button.



- 54. Select Server assisgned IP address
- 55. Select Specify name server addresses.
- 56. In the Primary DNS field, type 209.196.192.1
- 57. In the Secondary DNS field, type 209.196.192.2
- 58. Click **OK**.



- 59. Click OK again.
- 60. Click OK one more time.

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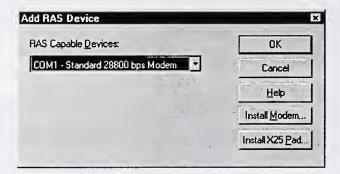
Installing Dial-up Networking For Windows NT 4.0

- 1. From the desktop, double-click My Computer.
- 2. Double-click Dial-up Networking.
- 3. If you receive a message stating The phonebook is empty. Press O.K. to add an entry, skip to the next section, <u>Creating a Dial-up Networking Connection</u>.

If the Dial-up Networking window opens with the phonebook list and the option to dial, again proceed to the next section to create a new connection.

Otherwise, click Install, then point to the path where your NT 4.0 install files are located (for example, D:\i386) and click OK. Windows NT will now install the necessary files onto the hard drive.

4. The Add RAS Device window will appear. If you see your modern listed in the RAS Capable Devices field, then click OK and proceed to the next step.

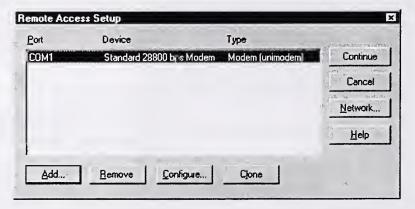


If you do not see a modern listed, then you will need to install a driver for your modern as follows:

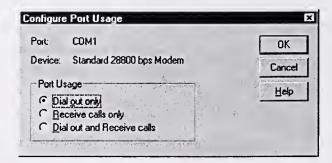
- a. In the Add RAS Device window, click the Install Modem button. This will start the Install New Modem wizard. You can let Windows NT try to detect you modem automatically (recommended) by clicking Next.
- b. If Windows NT detects your modem, then proceed through the wizard.

If Windows NT is unable to detect your modem, you will then have the option to select your modem from a list or use a disk provided by the manufacturer. You may need to follow the directions in your modem's documentation.

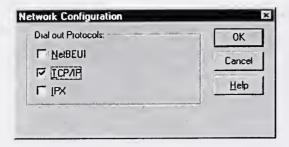
5. Highlight your modem and click the Configure button.



6. Make sure Dial Out Only is selected.



- 7. Click **OK**.
- 8. Click the Network button.
- 9. Make sure TCP/IP is the only box checked.



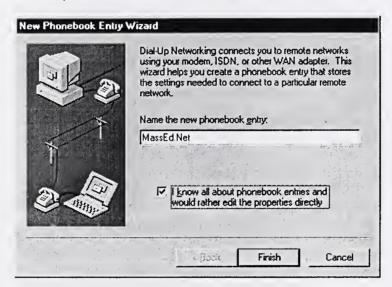
- 10. Click OK.
- 11. Click Continue in the Remote Access Setup window.
- After Dial-Up Networking installation is complete, click Restart to reboot the computer before continuing.

Creating a Dial-up Networking Connection

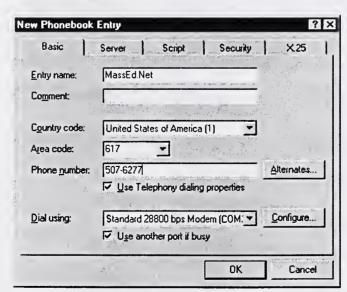
- 1. From the desktop, double-click My Computer.
- 2. Double-click Dial-up Networking.
- 3. If you receive a message stating that **The phonebook Is empty...**, then click **OK** to add a new entry.

If Dial-up Networking (DUN) already has other phone book entries, click New.

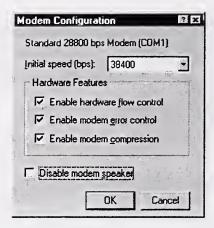
4. If the New Phonebook Entry Wizard window appears, check the box labeled I know all about phonebook entries... and click Finish.



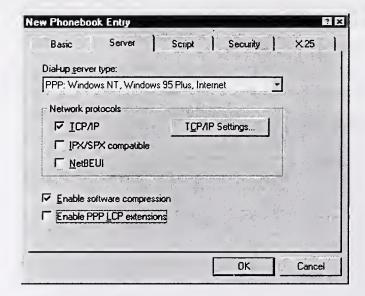
- 5. In the New Phonebook Entry dialog, select the Basic tab.
- 6. Check Use Telephony dialing properties.
- 7. Uncheck Use another port if busy.
- 8. For Entry name, enter MassEd.Net.
- Enter the country code and area code of the number you are dialing, plus the phone number itself.
- 10. Under Dial using, select your modem.



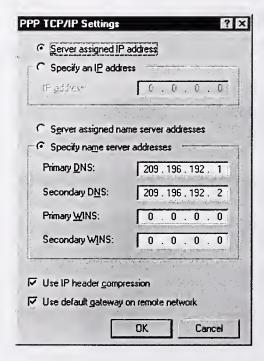
- 11. Click the Configure button.
- 12. Set the Initial speed (BPS) to 38400 if you have a 14.4k modem or 57600 if you have a 28.8k modem.
- 13. Make sure all three Hardware Features boxes are checked (if applicable) and that Disable modern speaker is not checked.



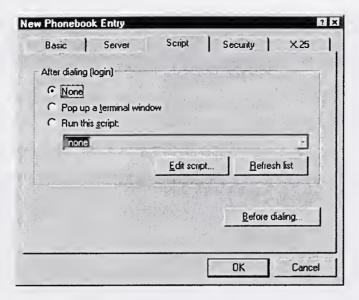
- 14. Click **OK**.
- 15. Select the Server tab.
- 16. The Dial-up server type should be PPP: Windows NT, Windows 95 Plus, Internet.
- 17. For Network Protocols only TCP/IP should be checked.
- Make sure Enable software compression is checked, but Enable PPP LCP extensions unchecked.



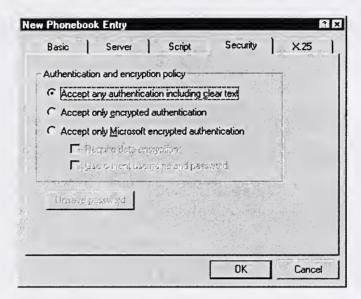
- $19. \quad \hbox{Click the TCP/IP settings button}.$
- 20. Select Server assigned IP address and Specify name server addresses
- 21. For Primary DNS, enter 209.196.192.1
- 22. For Secondary DNS, enter 209.196 192.2
- $23.\;\;$ Leave the Primary WINS and Secondary WINS servers at 0.0.0.0.
- Check both Use IP header compression and Use default gateway on remote network.



- 25. Click OK.
- 26. Select the Script tab.
- 27. Make sure None is selected.

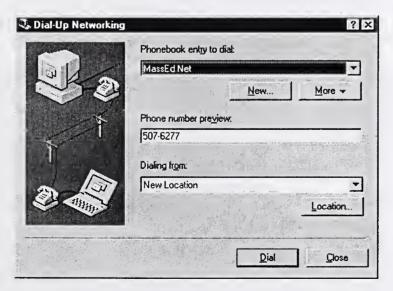


- 28. Select the Security tab.
- 29. Select Accept any authentication including clear text.



- 30. On the New Phonebook Entry window, click OK.
- 31. You will now be in the Dial-up Networking program, and the phone book entry you just created should be selected in the **Phonebook entry to dial** field.

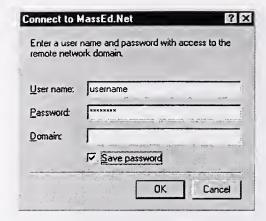
Click the Dial button.



32. A window will appear asking for a username, password, and domain. The first two are required.

Do not enter anything for the Domain.

There is also an option to Save Password, which can be selected if desired.



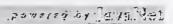
33. Click OK to dial into MassEd.Net.

Once you are connected, a window will appear informing you that you have successfully connected to the Dial-up Server. Click **OK** to close this window.

You are now connected and may use any internet software such as Internet Explorer 2.0 (installed with Windows NT).

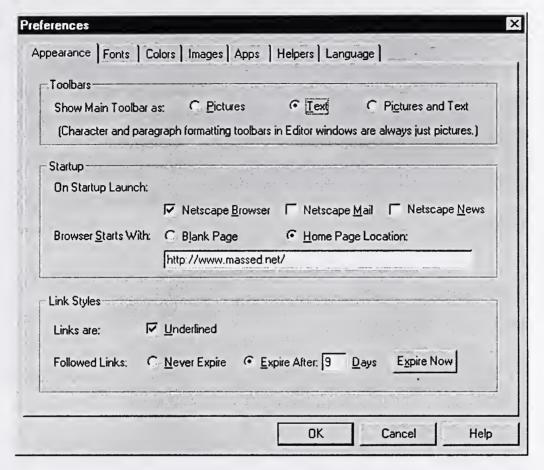
About MassEd | Registration | Support | Local Access | FAQ

MassEd.Net

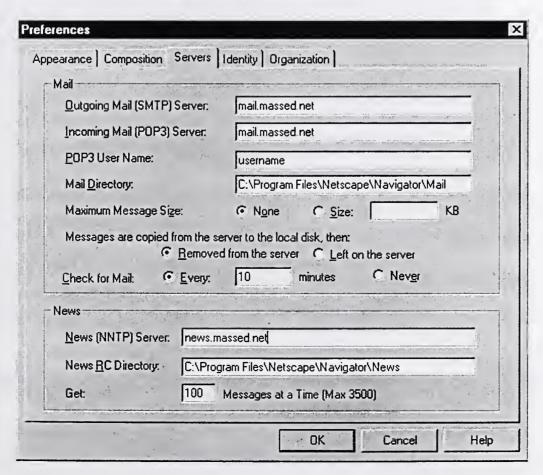


Setup Netscape Navigator - PC

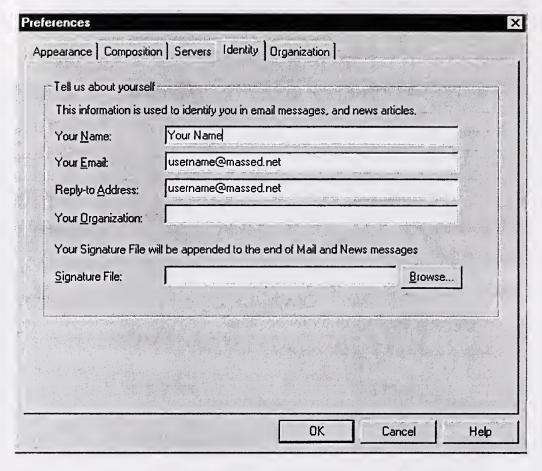
- 1. On the menu bar, click Options and select General Preferences.
- 2. Set Home Page Location to http://www.massed.net



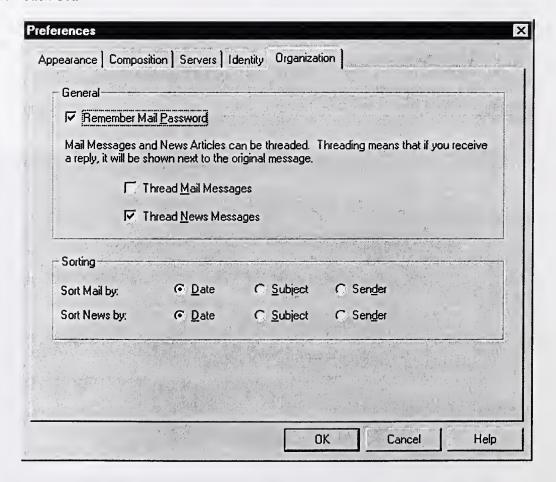
- 3. Click OK
- 4. From the menu bar click Options
- 5. Click Mail and News Preferences.
- 6. Click the Servers tab.
- 7. In the Outgoing Mail (SMTP) Server field, type mail.massed.net.
- 8. In the Incoming Mail (POP3) Server field, type mail.massed.net.
- 9. In the POP3 User Name field, type your username.
- 10. In the News (NNTP) Server field, type news.massed.net.



- 11. Click the Identity tab.
- 12. In the Your Name field, type your name.
- 13. In the Your Email field, type your email address.
- 14. In the Your Reply-to Address field, type your email address again.



- If you want to have Netscape remember your mail password, click on the Organization tab
- 16. In the top right corner put a check in the Remember Mail Password box.
- 17. Click OK.



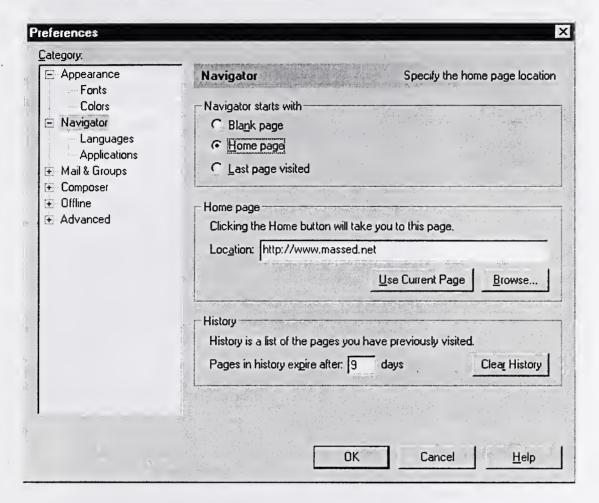
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MassEd.Net

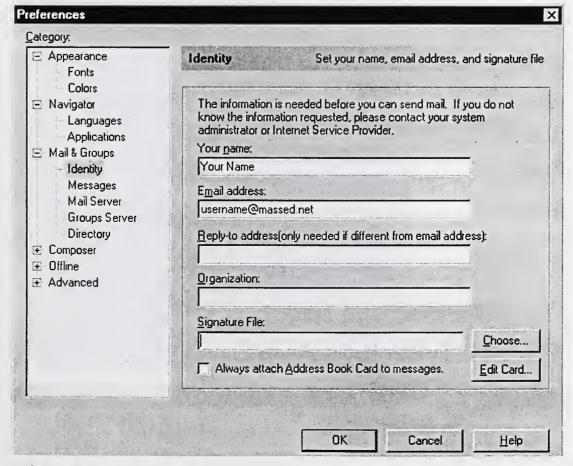
हरणहारचे छेत्र विश्वतः विस्

How to Configure Netscape Communicator 4.0

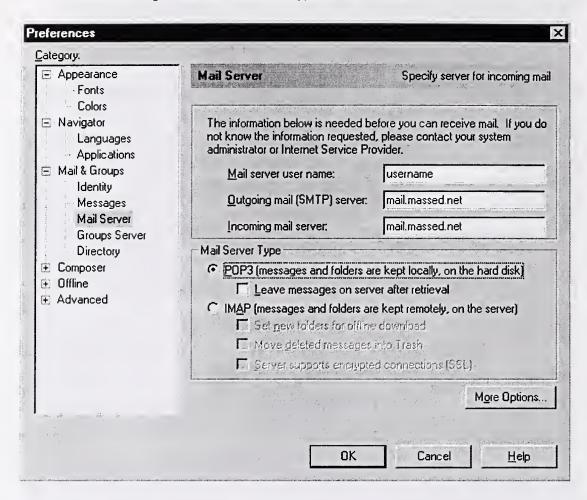
- Open Netscape Communicator 4.0
- From the Edit menu, choose Preferences.



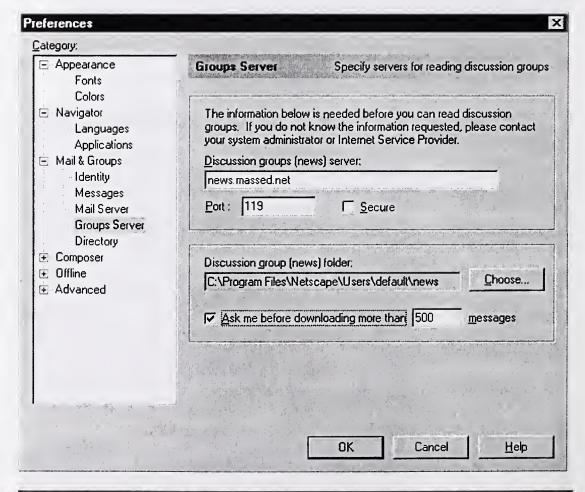
- In the Location text box, type http://www.massed.net.
- In the Category frame, double-click Mail & Groups.
- In the Category frame, select Identity.
- In the Your Name text box, type your name.
- In the Email address text box, type your email address.



- In the Category frame, select Mail Server.
- In the Mail server user name text box, type your username.
- In the Outgoing mail (SMTP) server text box, type mail.massed.net.
- In the Incoming mail server text box, type mail.massed.net.



- In the Category frame, select Groups Server.
- In the Discussion groups (news) server text box, type news.massed.net.
- Click the OK button.



About MassEd | Registration | Support | Local Access | FAQ

MassEd.Net

powerce by Java Yel

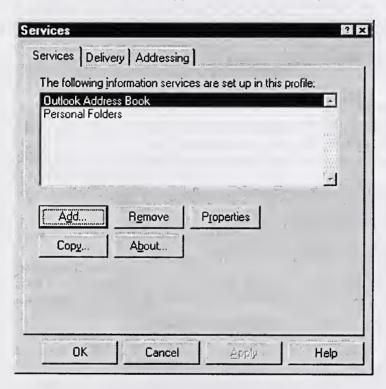
How to Configure and Use Microsoft Outlook 97

Microsoft Outlook 97 is a desktop information manager program included with Microsoft Office 97. One of its many capabilities is handling e-mail, and this document describes how to configure Outlook for your MassEd.Net mailbox.

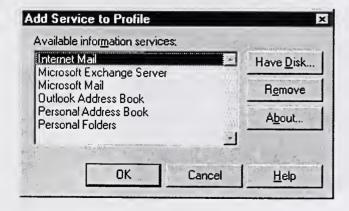
Configuring Outlook

- 1. From the Outlook Tools menu, choose Services...
- 2. Select the Services tab.
- 3. If Internet Mail appears in the list of services:
 - a. Highlight Internet Mail.
 - b. Click the Properties button.
 - c. Go to step 7.

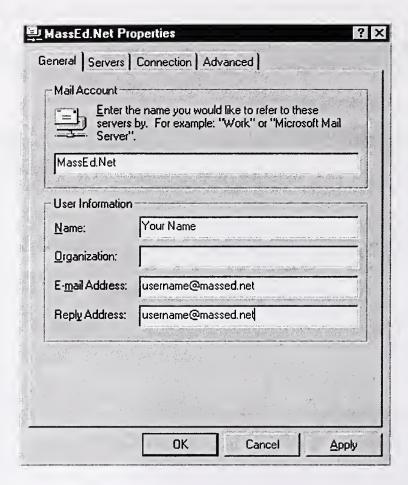
If Internet Mail does not appear, continue with step 4.



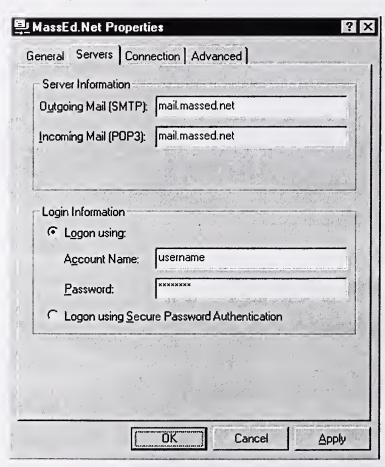
- 4. Click the Add... button.
- In the Add Service to Profile window, highlight Internet Mail.



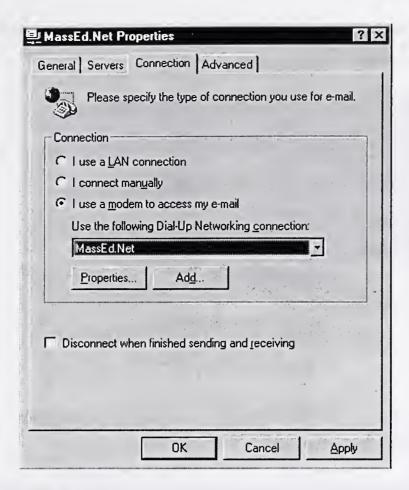
- 6. Click OK.
- 7. In the Internet Mail window, select the General tab.
- 8. In the Mail Account field enter MassEd.Net
- 9. Enter your full name and e-mail address under User Information.



- 10. Select the Servers tab.
- 11. In the Ougoing Mail (SMTP) field enter mail.massed.net
- 12. In the Incoming Mail (POP) field enter mail.massed.net
- 13. Under Login Information enter your username and password



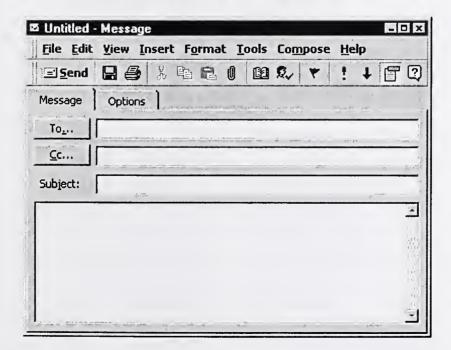
- 14. Select the Connection tab.
- 15. Under ConnectionI, choose I use a modem to access my email.
- 16. For **Use the following Dial-Up Networking connection**, select your MassEd.Net connection.



- 17. Click **OK**.
- If you have added the Internet Mail service, you will be prompted to restart Outlook. Click OK.
- 19. Click **OK** again to dismiss the **Services** window.
- 20. Quit and restart Outlook if necessary.

Sending Mail

- 1. To write a new e-mail message, from the Compose menu, choose New Mail Message or press Control + N.
- 2. Enter primary recipients in the **To** field, carbon copy recipients in the **CC** field (optional), and a title for the message in the **Subject** field.
- 3. To attach files to the message, from the Insert menu, choose File...
- 4. When your message is finished, click the **Send** button. This places the message in your outbox, and it will be sent the next time you check mail.

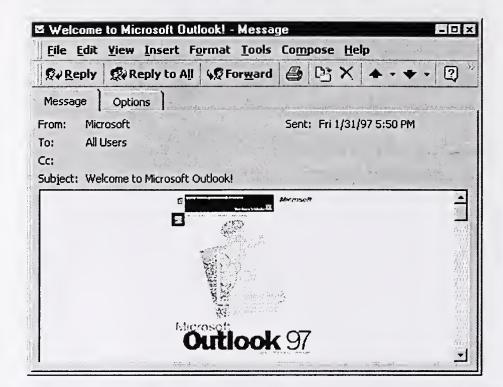


Checking Mail

- To check for new mail on the server, from the Tools menu, choose Check for New Mail... or press F5
- 2. New messages will be downloaded and placed in the Inbox.
- 3. To read a message in the Inbox, double-click on it.
- 4. To reply to the message, click the Reply button. To forward it, click the Forward

button.

- To file the message in a folder, from the File menu, choose Move to Folder... or Copy to Folder...
- 6. To delete the message, from the File menu, choose Delete.



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